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US 20050288576 A1	US- PGPUB	20051229	METHOD AND APPARATUS FOR CONTROL AND LOCATION OF AN INSTRUMENT OR APPLIANCE	600/425		Fegert, Stephan et al.
US 6168780 B1	USPAT	20010102	Marker for determining its position in a cavity inside the organism of a living being	424/9.32	128/899; 424/9.3; 424/9.322	Andra ; Wilfried
US 6082366 A	USPAT	20000704	Method and arrangement for determining the position of a marker in an organic cavity	128/899		Andra; Wilfried et al.
US 5685969 A	USPAT	19971111	Sensor arrangement	205/123	205/157; 205/210; 205/229; 205/333; 205/640; 205/665; 205/666; 205/667; 205/674; 422/82.01	Hoenig; Eckhardt et al.
US 5265611 A	USPAT	19931130	Apparatus for measuring weak, location-dependent and time-dependent magnetic field	600/409	324/248; 324/262	Hoenig; Eckhardt et al.
US 5152288 A	USPAT	19921006	Apparatus and method for measuring weak, location-dependent and time-dependent magnetic fields	600/409	324/248; 324/262; 600/544	Hoenig; Eckhardt et al.
US 4996479 A	USPAT	19910226	Magnetometer device with a Dewar vessel for measuring weak magnetic fields	324/248	220/901; 600/409; 62/49.1	Hoenig; Eckhardt
US 4916114 A	USPAT	19900410	Method for producing a layer-like composition of oxide-ceramic superconducting material	505/410	427/255.26; 427/255.7; 427/62; 505/330; 505/445; 505/461; 505/473; 505/474; 505/475; 505/729; 505/732; 505/742	Hoenig; Eckhardt
US 4864237 A	USPAT	19890905	Measuring device having a squid magnetometer with a modulator for measuring magnetic fields of extremely low frequency	324/248	327/527	Hoenig; Eckhardt
US 4804915 A	USPAT	19890214	Squid magnetometer including a flux-gate chopper using a mechanically vibrating superconducting mirror	324/248	324/259	Hoenig; Eckhardt
US 4786149 A	USPAT	19881122	Arrangement for optical image processing	359/290	359/291	Hoenig; Eckhardt et al.
US 4771239	USPAT	19880913	Multichannel device with	324/248	324/262; 327/527;	Hoenig;

A			superconductor gradiometers for measuring weak magnetic fields		600/409	Eckhardt
US 4761611 A	USPAT	19880802	Apparatus for measuring weak magnetic fields having a DC-SQUID array and gradiometer array	324/248	327/527	Hoenig; Eckhardt
US 4749946 A	USPAT	19880607	Device for the multi-channel measurement of weak variable magnetic fields with squids and superconducting gradiometers arranged on a common substrate	324/248	327/527	Hoenig; Eckhardt
US 4733180 A	USPAT	19880322	Apparatus for measuring weak magnetic fields having superconducting connections between a squid array and a gradiometer array	324/248	327/527	Hoenig; Eckhardt et al.
US 4700135 A	USPAT	19871013	Apparatus for measuring weak magnetic fields having several gradiometers with associated SQUID array	324/248	324/260; 336/DIG.1	Hoenig; Eckhardt
US 4693000 A	USPAT	19870915	Method for manufacturing a three-dimensional gradiometer for a device for the single or multi-channel measurement of weak magnetic fields	29/599	204/192.24; 324/248; 327/527	Hoenig; Eckhardt
US 4613817 A	USPAT	19860923	Superconducting gradiometer coil system for an apparatus for the multi-channel measurement of weak nonstationary magnetic fields	324/248	505/846	Hoenig; Eckhardt
US 4591787 A	USPAT	19860527	Multi-channel device with SQUIDS and superconducting gradiometers for the measurement of weak magnetic fields produced by various field sources	324/248	257/30; 257/34; 324/260; 327/510; 327/527; 336/DIG.1; 505/846	Hoenig; Eckhardt